

CLAIMS

We claim:

1. An apparatus for moving a food item from one surface to another, comprising:
a pair of substantially identical members, where each member comprises a generally flat
5 surface having a top and a bottom, a straight edge formed at a first side of the generally flat
surface, the straight edge having a first end and a second end, a handle located on a second side
of the generally flat surface opposite to the first side, a first arcuate surface extending between
the first end of the straight edge and the handle and a second arcuate surface extending between
the second end of the straight edge and the handle;
10 wherein the two members may be separately slid under the food item and placed together
along their respective straight edges to cooperate in forming a base to more easily move the food
item from one surface to another surface.
2. The apparatus as set forth in Claim 1, wherein the radii of the first and second arcuate
surfaces as measured from the center of the straight edge are equal.
- 15 3. The apparatus as set forth in Claim 2, wherein the handle is integrally formed on each
member and each handle is sized to accommodate a typical user's hand.
4. The apparatus as set forth in Claim 1, wherein the generally flat surface has a thickness of
approximately 4 mm.
5. The apparatus as set forth in Claim 3, wherein the apparatus is composed of glass-
20 reinforced nylon.
6. The apparatus as set forth in Claim 1, further comprising a beveled surface formed on the
top of the generally flat surface of each member and extending the length of the straight edge.

7. The apparatus as set forth in Claim 6, wherein the bevel begins with a thickness equal to that of the generally flat surface, and terminates at the first end with a thickness of approximately 1.25 mm.

8. The apparatus as set forth in Claim 1, further comprising measuring indicia marked on
5 the generally flat surface.

9. An apparatus for moving a food item from one surface to another, comprising:
a pair of substantially identical members, where each member comprises:

a flat surface formed generally in the shape of a semi-circle and having a
top, a bottom, a first straight edge and an arcuate side connecting the two ends of
10 the straight edge; and

a handle formed on the arcuate side of the generally flat surface;

wherein the two members may be separately slid under the food item and placed together
along their respective first ends to cooperate in forming a base to more easily move the food item
from one surface to another surface.

15 10. The apparatus as set forth in Claim 9, wherein the generally flat surface has a thickness of
approximately 4 mm.

11. The apparatus as set forth in Claim 9, wherein the center of each handle is radially
perpendicular to the straight edge of its generally flat surface.

12. The apparatus as set forth in Claim 9, wherein the apparatus is composed of glass-
20 reinforced nylon.

13. The apparatus as set forth in Claim 9, further comprising a beveled surface formed on the
straight edge.

14. The apparatus as set forth in Claim 13, further comprising measuring indicia marked on the generally flat surface adjacent to the beveled surface.